Date Entered Date Updated



NOAA Restoration Center

San Pedro Creek Restoration

Project Description

This project is intended to improve fish habitat and fish passage conditions for threatened steelhead on San Pedro Creek, a tributary to the Pacific Ocean.

Project Nickname San Pedro Creek / AR 2004

Pacifica, San Mateo County, CA, 94044 SWR Location

Program Community-based Restoration **Congressional District** CA 12 Lat, Long Coordinates 122.4917, 37.575 Land Ownership **Public Implementation End Date**

Implementation Start Date

River Basin Coastal San Francisco, South HUC 18050006

San Francisco Peninsula **Geographic Identifier USGS Topo Quad** Montara Mountain, CA

Project Status Planning Stage **Project Type** Restoration

In November 2003 (at time of original decision), the NOAA Section 7 biologist supported the **Project Status Description**

project but could not begin consultation because adequate hydrologic information had not yet

been provided. As of April 2004, the Section 7 biologist still had not received adequate

information.

Capistrano Bridge Landmark

Number of Volunteers Volunteer Hours

Volunteer Description

Proposed Project? Project Closed? FY Completed

Habitat Information

Plants/ Acres Acres Acres Acres Acres Stream **Type** Animals Created Re-established Rehabilitated Enhanced **Protected Miles**

stream/river channel

Species Information Species Type Commonname **Species Population Name NMFS Status** Genus Trout, steelhead Central California Coast Threatened Oncorhynchus mykiss animal

Partners Restoration Techniques

San Pedro Creek Flood Control Committee in-stream placement of large woody debris/ structure San Pedro Creek Watershed Coalition fish ladder/fishway installation

riparian planting

Contacts

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NOAA Involvement Monitoring Information

source of funding Characteristic **Type**

Additional Info

Funding Information		FY	NOAA	Partnership	Total Partnership
Funding Mechanism		Awarded	Contribution	Contribution	Contribution
American Rivers		2004	\$30,000	\$0	\$30,000
	TOTALS		\$30,000	\$0	\$30,000
Other Non-Federal \$ \$0	Other Federal \$ \$0)	Total I	Project Cost \$	30,000

Other Non-Federal \$ \bigseleft\[\\$0 \]
Funding Recipient

Funding Comments

Project Abstract

The NOAA Community-based Restoration Program partnered with American Rivers to fund the San Pedro Creek Restoration Project. This project, awarded to the City of Pacifica, will help to restore habitat for threatened Central California Coast Steelhead along approximately 1900 linear feet of San Pedro Creek. San Pedro Creek is an important creek for the Central California Coast Steelhead population and it drains into the Pacific Ocean on the San Francisco Peninsula. This stream reach is currently seriously degraded, and the project will remove a barrier to adult steelhead migration and will replace it with a step-pool/run complex that will provide for adult and juvenile migration. The project will also improve riparian and instream habitat, and will open passage to 0.75 mile of upstream historic spawning habitat. The project is expected to be completed in summer 2004 or summer 2005.

The City of Pacifica will partner with the San Pedro Creek Flood Control Committee and the San Pedro Creek Watershed Coalition to implement the project. Outreach efforts will include landowner discussions and updates on this project on the Watershed Coalition website. Also, the City of Pacifica will monitor physical and biological components of this project for ten years.